Jameco Part number 140521
SPECIFICATION OF CARBON COMPOSITION VARIABLE RESISTORS
CUSTOMER :

ELECTRICAL SPECIFICATION

1. NOMINAL RESISTANCE

2. RESISTANCE TAPER

3. POWER RATINGS

4. RESIDUAL RESISTANCE

5. TRACKING ERROR

6. SWITCH RATINGS

7. SWITCH CONTACT

8. SLIDING NOISE

9. INSULATION RESISTANCE

10. DIELECTRIC STRENGTH

MECHANICAL SPECIFICATION

1. OVERALL TRAVEL ROTATION

2. OVERALL TRAVEL STROKE

3. STOPPER STRENGTH

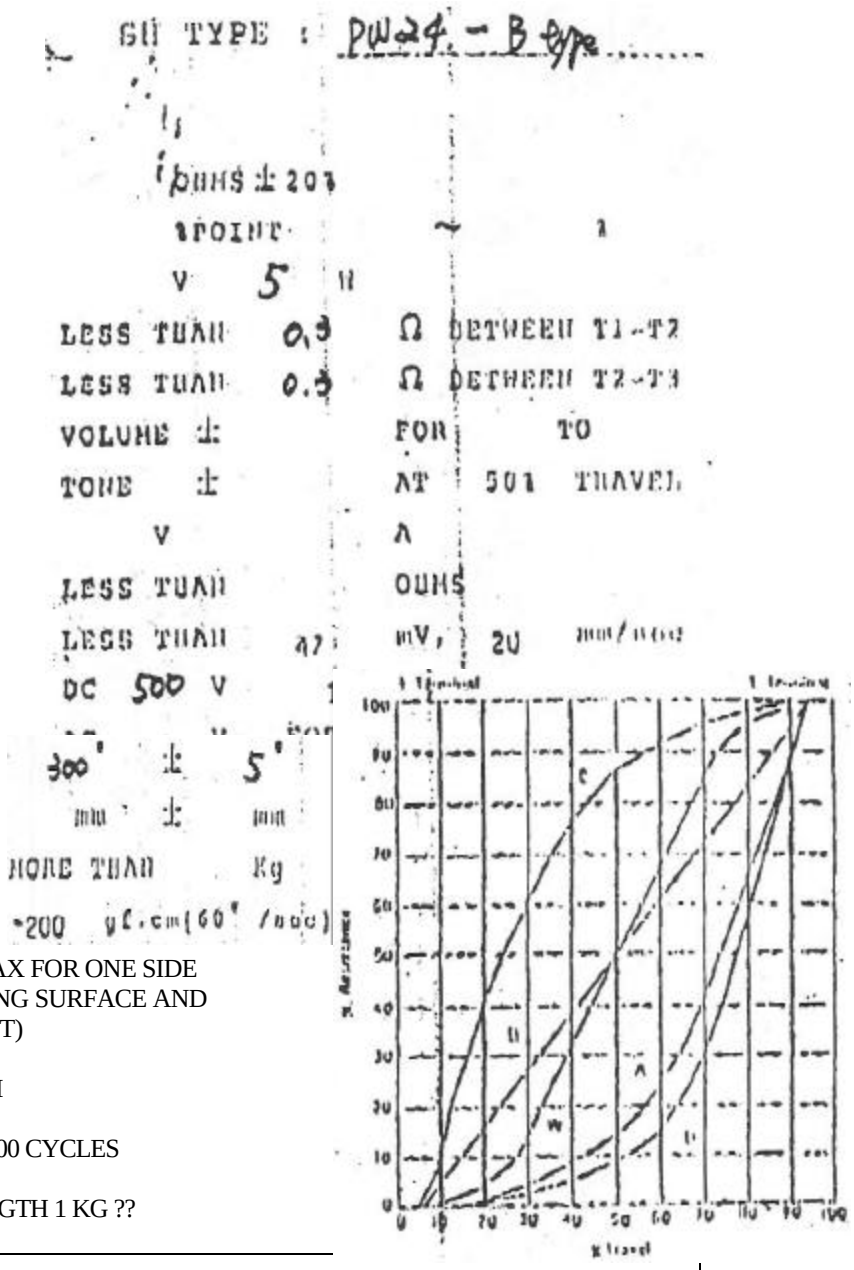
4. TORQUE SHAFT ROTATION 30

5. SHAFT WONDLE: 1.0xL/30mm MAX FOR ONE SIDE
(L: DISTANCE BETWEEN MOUNTING SURFACE AND MEASURING POINT ON THE SHAFT)

6. SWITCH TYPE ROTARY SWITCH

7. WORKING LIFE MORE THAN 15000 CYCLES

8. TORRUE OF PUSH - PULL STRENGTH 1 KG ??



DRAWN BY:	CHECKED BY:	NOTES:

* SHAFT-CAST IRON (ALUMINUM ZINC)
* DUSH MATERIAL-CAST IRON (ALUMINUM ZINC)
* INSULATED SHAFT (PLASTIC)

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